

92
Fatigue Behaviour of Roller Bearing Steel
Produced by Different Furnace Practices,
by M. Hempel, E. Hillenhagen.
GERMAN, por. Arch. Eisenh., Vol XXXVI, 1965,
pp 877-885.
*HB 6869

M. Hempel

Sci-MEM
May 66

300,982

Teaching of the Korean Language, by Hen Sok-
ho, 8 pp.
KOREAN, per, Inmin Kyoyuk, No 3, Mar 65,
pp. 24-28.
JPRS 30175

EE-Korea
Soc
May 65

201,101

16th Communist Convention Guidelines Noted,
by Yascov Hen, 11 pp.
HEBRON, np, Zo Haderelkh, Tel Aviv, 1 Jan 1969,
F 5.
JPRS 47,319

18
Yaacov Hen

ME-Israel
Pol
Feb 69

222 000

The Physiological Bases of Acclimatization to
Heat. Medico-Military Implications, by
R. Henane.
FRENCH, per. Revue des Corps de Sante des
Armees, Terre Mer Air, Vol 7, 1966, pp 293-318.
NASA TT F-10,924

GOVERNMENT USE ONLY
Sci-B&H
Aug 67

338,722

Rene Henne

*Sweat depression during controlled hyperthermia in man.
Effects on sweat rate and sweat electrolytes content.
FRENCH, Journal de Physiologie (Paris), Vol 64, 1972,
pp 147-163
NASA TT F 14,631

nov 72

HENCK, R. and others. Efficiency and time of resolution
of a 120 cm³ Ge (Li) detector.
Nucl. Instrum. Meth. 74(1):169-70 (1969)
(AAEC LIB/TRANS 241)

Efficiency and Time Resolution of a 120 cm^3
Ga(Li) Detector, by R. Henck. 4 pp. 63
FRENCH, per, Nucl Instrum Methods, Vol 74,
1969, pp 169-170.
AEC-LIB/Trans-241

R. Henck

Sci-Math
Oct 70

Experimental Study of Excited Levels of ^{132}Xe ,
by H. Henck, L. Stab, P. Siffert, A. Coche.
GERMAN, per, Nucl. Phys., Vol A93, 1967, pp 597-
608.

AEC ORNL-tr-1683

H. Henck

Sci - Phys
Oct 67

342,346

Experimental Study of Excited Levels of ^{132}Xe ,
by R. Henck, L. Stab, P. Siffert, A. Coche, 12 pp.
FRENCH, per, Nuclear Physics, Vol 93A, 1967,
pp 597-608. F911224357
AEC ORNL Tr-1683

R. Henck

331,114

Sci - Physics
Jul 67

Heinz Henderischke

HS30 Armored Infantry Battalion Converts (to the
Marder), by Heinz Henderischke, 8 pp.

GERMAN, per, Kampftruppe, No 4, Jul-Aug 1971,
pp 105-108.

ACSI-K-3041

FSTC-HT-23-1532-72

May 72

Political Involvement in First Requirement
for Supervisors, by M. Hendl, 5 pp.
CZECH, per. Nová Hvala, Prague, Mar 71,
pp 387-391.
PRS 53032

M. Hendl

May 71

Accumulation of Functions, by Vladimir
Kedzicki and Miloslav Hendl, 9 pp.
Czech, par, Pivot Strategy, Prague, No. 5,
March 68, pp. 35-38/
JAN 45,516

III/Genl. i
Political
May 68

Miloslav Hendl

357,707

Investigation of Percutaneous Exposure to Org
Organo-phosphorous Insecticides, Determin-
ation of Biological Activity of Compounds,
by E. Hendrichova, 10 pp.
Czechoslovakia, per, Bratislavské Lekárske Listy,
48, No. 4, Aug 67, pp. 243-249.
JPRS 45,451

E. Hendrichova

Sci-Bio. and Med.Sci.
May 68

356,819

A. Hendricks

New Processes of Acrylonitrile Hydro-
Dimerization Into Adiponitrile Developed
by U.C.B., by A. Hendrickx.
FRENCH, per, Chimie et Industrie, Genie
Chimique, Vol 104, No 1, 1971, pp 71-82.
NTC 72-11031-07C

May 72

H. HENDRIKS

Studies on a Favourable Rock Attack by Hard-Rock
Tunnelling Machines, by H. Hendriks,
GERMAN, per, Glueckauf-Forschungshfte, Vol 31,
1970, pp 291-301.
NTC 72-14158-13I
NLL 9022.66(2874)

Jan 73

70-13487-111

Hendrix, H.

THE REINFORCING OF PLASTICS WITH CHEMICAL
FIBERS. Chemiefasern, v. 18, n. 4, p. 272-277, 1968.

Order from NTC as 70-13487-111: HC \$ 7.60, MF \$ 5.80

The 45th Anniversary of the Foundation of
the Communist Party of Czechoslovakia, by
Jiri Hendrych, 12 pp.
RUSSIAN, per, Kommunist, No. 3, 30 May 1966.
pp. 99-109.
JPRS 36749

Hendrych, Jiri

EE Czech
Pol
Sept 66

303,335

11
Czechoslovakia Is Following the Path of the
October Revolution, by Jerry Handryk, 16 pp.
RUSSIAN, per, Kommunist, No 16, Nov 1967,
pp 117-127.
JPRS 43772

USSR
Pol
Jan 68

347,261

H. Hendus

Investigations on the Structure of
Styrene-Butadiene-Styrene Block
Copolymers, by H. Hendus.

GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 216/217,
1967, pp 110-119
NTC 72-11506-111

June 72

81
Use of the Tularemia Test in Discovering and
Delimiting Natural Tularemic Foci, by
D. Heneber, M. Morelj, et al,
SERBO-CROATIAN, per, Vojnosanitetski Pregled,
Apr 1967, pp 195-200.
*ACSI J-2862
ID 2204028967

Sci-B&M
Jul 67

Application of the Tularine Test in Detection 63
and Revision of Natural Tularenic Foci, by
D. Heneberg, M. Morelj, et al. 10 pp.
CROATIA, per, Vojnosanitetski Pregled (Military
Medical & Pharmaceutical Review, No 4, 1967,
pp 195-200.
ACSI J-2862
ID 2204028967

D. Heneberg

Sci/B&M
Aug 67

336,651

58
Crimean Hemorrhagic Fever and its Natural
Foci in Yugoslavia, by Dj. Henoborg, 11 pp.
SERBO-CROATIAN, per, Narodno Zdravlje,
Belgrade, No 9, 1968, pp 306-310.
JPRS 47,412

Dj. Henoborg

Sci-H&M
Feb 69

225 260

Results of Studies of Natural Foci of
Zoonoses Described, by Djordje Heneberg,
15 pp.
CROATIAN, per, Medicinski Glasnik, Belgrade,
No 7, Jul 70, pp 297-304.
JPRS 53665

Djordje Heneberg

AUG 71

Crimson Hemorrhagic Fever in Yugoslavia,
by Dorde Heneberg.

GOVERNMENT USE ONLY

YUGOSLAVIAN, per, Vojnosanitetski Pregled, Vol 25,
No 4, 1968, pp 181-184.

FOTU-HP-23-263-68

P200160006

DORDE HENEBERG

Sci-204
Aug 68

357,461

Georges Henein

Extensive Trials Seen as Genuine Opposition,
by Georges Henein, 9 pp.

GOVERNMENT USE ONLY

FRENCH, per, L'Express, Paris, 7-13 Aug 72,
pp 8-12.

JPRS/L 4275

Sep 72

Cultural Development in Guinea, by Condetto
Henakhaly Casara, 14 pp.

FRENCH, np, Horoya, 2 Sept 1967, pp 1 & 2;
3-4 Sept 1967, pp 1 & 2; 6 Sept 1967, pp 1 & 2;
and 8 Sept 1967, pp 1 & 2.
JPAS 42953

Condetto Henakhaly
Casara

Africa-Guinea

Soc

Nov 67

344,034

English Title Unknown, by E. H. Kainai, O. Hener, 6 pp.
GERMAN, per, Zeitschrift für Tuberkulose, Vol 126,
No 3/4/, 1967, pp 195-198.
ACSI K-0240

O. Hener

July 77

104
The Simulation of Heat-Treatment Processes in
Large Forgings, by F. Hengerer.
GERMAN, per, Stahl Eisen, Vol 88, 25 July 1968,
pp 815-818.
ISI 6795

F. Hengerer

Sci-Mat
May 69

382,452

A. Henglein

Initiation & Course of Polymerisation of Acrylamide
Under the Influence of Ultrasonic Waves, by

A. Henglein

GERMAN, per, Makromol Chem, No 14, 1954, pp 15-39,
*AEC/LB/G/208/58

Sept 72

77
The Kinematics of Chemical Reactions,
by A. Ding, A. Henglein, 28 pp.
GEMMAG, per, Zeit. für Naturforschung,
vol. 23 A, 1968, pp. 2084-2094.
Tr No 64, Nov 1969
AIR/APCRL/69-0521

Sci/chem
Jun 70

A. Henglein

Chemical Reaction Kinematics, by A. Ming,
A. Henglein.
GERMAN, per, Zeitschrift für Naturforschung.
Vol 23A, 1968, pp 779-781.
Tr No 29, Nov 1968
AIR/AFCL/68-0595

52
101

A. Henglein

Sci-Chem
100 69

373,725

43

on the collision mechanism of bimolecular reactions,
 Part III: Investigations of the reaction

$\text{H}_2 + \text{H}_2 \rightarrow \text{H}_2 + \text{H}_2$ and
 $\text{H}_2 + \text{H}_2 \rightarrow \text{H}_2 + \text{H}_2$, by A. Henglein,
 A. Henglein.

in: *Ann. der Phys. (Leipzig)* (Sonderausgabe für
 physikalische Chemie, Berichte, Bd. 60, 1965,
 pp. 292-296.

Tr. No. 23, at 1965,
 AIP/A. 601/62-0526

A. HENGLEIN

Sci. Phys.
 Jan 69

371.021

101
on the Collision Mechanism of Bimolecular
Reactions, Part II: The Stripping Mechanism
of the Reactions $\text{Ar}^+ + \text{H}_2(\text{D}_2) \rightarrow \text{Ar}^+ + \text{H}(\text{ArD}^+ + \text{D})$.

by K. Inomata, A. Henglein.

BERLIN, per. Deutsche Forschungsgemeinschaft für
Physikalische Chemie, Berichte, Vol 69, 1965,
pp 286-291.

Tr No 22, Oct 1968

ALA/ARCA/68-0508

A. Henglein

Sci-Phys

Feb 69

373.728

43
On the Collision Mechanism of Bimolecular Reactions,
Part I: Theory and Experimental Method for the
Determination of the Velocity Spectrum of Products
from Simple H-Transfer Reactions of the Type
 $X^+ + H_2 \rightarrow XH^+ + H$, by A. Henglein, H. Lachmann.
GRIJAH, per. Deutsche Bunsengesellschaft für
Physikalische Chemie, Berichte, Vol 69, 1965,
pp 279-286.

Tr No 14, Aug 1968

AKR/ALCRL/68-0402

NLL Ref: 9021.7 (14). HENGLEIN

Sci-Phys
Jan 69

371.923

110
On the Collision Mechanism of Bimolecular
Reactions, Part 2, by E. Lammann,
A. Henglein.

GERMAN, per, Berichte Deut Phys Fur Phys
Chem, Vol 69, 1969, pp 386-391.
ILL Ref: 9921.7 (22)

Sci-Phys
Oct 69

395,170

91
Microstructure of Continuous Castings and Effects on
on Mechanical Properties, by W. Dahl and H. Heng-
stenberg,
GERMAN, Int. J. Metall., Vol 60, No 5, 1969,
pp 340-350.
NSA 7012

Sci/Mat
Mar 70

H. Hengstenberg 404,233

L. D. Hengstman

Practical Fabric Geometry, Part II., by L. Hengstman.
DUTCH, per, de Tex, Vol 28, No 2, 1969, pp 69-70.
NTC-71-10059-11E

Nov 71

L. Hengstman
Practical Fabric Geometry. Part III., by L. Hengstman.
DUICH, per, de Tox, Vol 28, No 3, 1969, pp 119-122.
HTC-71-10060-11E

Nov 71

L. Hengstman
Practical Fabric Geometry. Part IV, L. Hengstman.
DUTCH, per, de Tex, Vol 28, No 4, 1969, pp 178-183.
HTC-71-10061-11E

Nov 71

British Influence in Arab Gulf Challenged,
by Ahmad Henguer, 8 pp.
GOVERNMENT USE ONLY
FRENCH, per. Africa, Paris, 19 Jan-1 Feb 1970,
pp 20-23.
JTB/L 3291

HA-UAR
for
Mar 70

Ahmad Henguer
403,561

103
Notes on the Physical Processes of Mass-
Production Plating, by H. Henig.
GERMAN, per, Metalloberfläche, Vol 20, 1966,
pp 13-18, 175-180; Vol 21, 1967, pp 97-104.
NHL Ref: 9622.4 (67/189)

H. HENIG

Sci-Tech
Aug 68

362,036

122
Stress Conditions in 30 Boiler Drums Covering the
Period 1939-61, by G. Henjes.
GERMAN, per, Mitt. V.G.B., Vol 49, Aug 1969,
pp 281-296.
C.S. Trans 5310

Sci-
June 70

G. Henjes

A. M. Henke

Gulf Residual Oil HDS Process, by
A. M. Henke.

JAPANESE, per, Sekiyu Gakkai Shi.
Vol 14, No 3, 1971, pp 181-183
NTG 72-60254-21D

July 72

Chromium in Special Cast Irons, by F. Henke.
CHROMAN, for, Giesserei-Praxis, 10 December 1968,
Part 1: pp 471-481, Part 2: 487-498. December 25, 1968
DISI 7159

F. Henke

Sci-Mat
May 69

87
Heat-Resistant Cast Iron - I + II, by F. Henke,
CHRYMAN, per. Cieseler-Francis, No 5, 1969,
I pp. 72-81, II pp 87-93.
BISI 7445

Sci/Mat
Apr 70

F. Henke

405,814

93
Spheroidal Graphite Cast Steel, by F. Henke.
Graf, ver. Glaserei-Handb. No 4, 1967, pp 52-
57.
BISI 5594

Sed-ent
top 65

365.590

F. Henke

82

Sulphur in East Africa, by F. Henke.
Oman, par, Classical-Exotic, Vol 10, 1965,
pp 245-253.
WIS 6377

F Henke
Sci/Fater
AUG 68

362,071

76
Heat-Treatability of Cast Iron, by F. Henke.
GOST 1218, per, Gieseler-Praxis, No 12, 1960,
pp 224-233.
BISI 5040

F. Henke

314,483

Sci - Methods and Equipment
Dec 61

100
Eutectic Solidification of Iron-Carbon Alloys,
by F. Henke.

GERMAN, per, Giesserei-Praxis, No 11, November
1967, pp 391-407.

ISI 6188

F. Henke

Sci-Stat
May 69

582,446

F. Henke
Manganese in Cast Iron, by F. Henke,
GERMAN, per. Giessereiprexis, Vol 18, 1970,
pp 281-294.
BISI 9008

Aug 71

H. Jenkel

Dielectric Moisture Determination of Ployamide
Filament Yarns on Spinning Bobbins, by H. Jenkel.
GERMAN, per, Faser und Textil, vol. 21, 1970,
pp. 283-287.
NTC 71-12743-11E

July 1971

H. J. Henkel

Behavior of GaAs Laser Modes at High Pulse
Loads, by H. J. Henkel, et al.

ENGLISH, per, Solid State Electronics, Vol 8,
1965, pp 465-478.

NTC 71-14419-20E

Feb 72

87
Anhysteretic and Remanence Curves of Metallic
Recording Materials, by O. Henkel.
GERMAN, per. IEEE Trans. on Magnetics,
Vol 2, No 3, 1966, pp 212-220.
NLL Ref: 5207 (1289)

O. HENKEL

Sci-Meth & Equip
Jan 69

373,652

Chromium Compounds in the Chemical Industry
by P. Henkel.
GERMAN, per, Bayer-Berichte, Vol XVII,
1966, pp 24-28.
Chem Trans Sv No 2809

62

P. Henkel

Sci-Chem
Mar 67

322,189

Technology and Results of Injection of Oxygen
into the Blast Furnace 1 - Metallurgy and
Application, by S. Henkel,
GERMAN, per. Stahl Eisen, Vol 90, Apr., 2,
1970, pp 321-328.
BISI 8862

S. Henkel

60
Technology and Effects of Oxygen Injection Into the
Blast Furnace I-Metallurgy and Industrial Applica-
tion II-Energy and Economic Considerations, by
S. Henkel, et al.
GIERMAN, per, Stahl Eisen, Vol 90, No 7, 1970,
pp 321-328.
EISI 8462

S Henkel

Sci/Nat
Jan 71

75
Smelting Trials with Graded Coke, by
S. Henkel
GERMAN, per, Stahl Eisen, Vol 83, Oct 17,
1968, pp 1129-1131.
*BISI 6885

Sci-Materials
Feb 69

94
Continuous Sulphur Removal of b from Basic Iron
in a Teapot Ladle Outside the Blast Furnace,
by S. Henkel.
CHROMIUM, per, Stahl Eisen, Vol 88, No 1, 1968,
pp 10-14.
*ref 7363

Sci/lat
Mar 68

S. Henkel

Investigations of Mass Spectra of Hydrogen⁹⁸
Cluster Ions with a Momentum Analyzer of
the Magnetic Sector Type, by K. Bachheit,
H. Henkes.

ACRNAS, per, Zeit fur Ang Phys, Vol 24,
no 4, 1968, pp 191-196.

ALL Ref: 9021.7 (16)

Sci-Phys
June 68

384,569

110
Determination of the Effective Ionization
Cross Sections in Condensed Molecular Beams,
by G. F. Heggen, W. Henkes, 11 pp.
GERMAN, rpt., Kernforschungsanstalt, Karlsruhe,
1965.
ABC BP 2r 133b

W. Henkes

327,918

Sci - Nuclear Sciences
Jun 67

Proof of the Nonisomorphism of Smooth Function
Spaces on a Segment and on a Square, by

G. M. Henkin.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 172,

No 1, 1967, pp 48-51.

Am Math Soc

Vol 8, No 1, 1967

G. M. HENKIN

Nov 68

370.296

Nonisomorphism of Banach Spaces of Analytic
Functions of One Variable and of Two Variables,
by G. M. Henkin.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 176,
No 5, 1967, pp 1031-1034.

Am Math Soc

Vol 8, No 5, 1967

G. M. HENKIN

354,319

109
The Probability of Error in Data Transmission,
by O. Henkler, d. Klisant, 24 pp.
GERMAN, per, Nachrichtentechnik, No 1, 1956,
pp 11-15. P100168169-V
FTD-M-67-293

O. Henkler

Sci/Avi, Comm, Dat, & Cn
Aug 63

364,789

Investigations of Mass Spectra of Hydrogen
Cluster Ions with a Momentum Analyzer of
the Magnetic Sector Type, by K. Buchheit,
W. Henke.

125
GERMAN, per, Zeit für Angew Phys, Vol 24,
No 4, 1968, pp 191-196.
ITC-69-13164-200

W. Henke

Sci-Phys
Sept 69

392,556

24
Swedish Communist Writer Advocates Change in
Relationship With Underdeveloped Countries.
by Kai Hienmark, 5 pp.
SWEDISH, per. Tidningen. No 7. 15-21 Feb 1967.
pp. 11-14.
JPRS 40593

KAI HIENMARK

W. Sweden
Pol
May 67

325,425

On the Mechanism of Precipitation in Cu-52
Zinc Alloy, by Z. Hermi.
JAPANESE, Ser. J. Japan Inst. Metals, 30
1966, pp. 400-406.
*AES TT 70-53005

sci/mater
Aug 70

Z. Hermi

On the Mechanism of Precipitation Hardening in *91*
Fe-Ni-Cr-Ti Alloy, by Z. Henmi.
JAPANESE, per, Nippon Kinzoku, Vol 32, No 6, 1968,
pp 504-509.
ISI 6937

Z. Henmi

Sci/Stat
July 69

587-246

On the Mechanism of Precipitation Hardening in 91
Fe-Ni-Ti Alloy, by Z. Hemmi.
JAPANESE, per, Nippon Kinzoku, Vol 32, No 6, 1968,
pp 498-503.
DISI 6937

Z. Hemmi

Sci/Mat
July 69

387-245

The Application of Wing Profiles for Separating and
Controlling Double Reproduction of Flat Objects, by
R. Hennrich, 8 pp.

GERMAN, per, Feingeratetechnik, Vol 19, No 6, 1970,
pp 256-258

AIR/FTD-NC-23-411-71

R. Hennrich

Sept 71

Status and Development of the Application
Operatives, by H. Henneberg and G. Seidel,
D. D. D.

Gefahren, part, WFF Weidurtschaft, vol. VI,
No. 9, Sep 1945, pp 407-409.
JWW 32666

13

10 - Hunt Germany

Lead

Nov 65

H. Henneberg

203, 204

Some Factors of Glass Furnace Construction which
Influence the quality of Glass, by L. Penneberg,
K. Jablowski.
CZSOD, per, Szklo i Ceramika, Vol 10, No 3, 1965,
pp 61-67.
OTC 69-11336-115

L. PENNEBERG

Sci-nt
July 69

597,131

African Journalism Curriculum Revamped,
(Inter-Africa). by G. Hennebelle, 5 pp.

GOVERNMENT USE ONLY

FASMEH, per. Jeune Afrique, Paris, 11 Aug 1970,
pp 36-37.

JPRS/L 3469 *G. Hennebelle*

Af-Inter-African Aff

Fol

Sept 70

HENNECKE, H. Assessment and review of development
coal pulverising mills for large boilers in West Germany.
Tech.Mitt. 61:355-61 (1968) (NLL/9022.401 (746/179))

70-13533-06E

Hennemann, H. H.

ALLERGIC PHENOMENA IN THE ANTIBODY DEFICIENCY
SYNDROME. Medizinische Klinik, v. 64, p. 1312-1314,
1969.

Order from NTC as 70-13533-06E: HC \$ 6.70, MF \$ 5.80.

Energy and Angular Distributions of the Secondary 109
Ionic Emission, Part I. Experimental Setup, by
Jean-Francois Hennequin.
FRENCH, per, Revue de Physique Appliquée, Vol 1,
1966, pp 273-281.

*ADC

Jean-Francois
Hennequin

Sci - Physics

Sejo 67

On the Photoelectric Determination of the Zirconium Content of Steel and of its Structural Constituents, by H. Keller, K. Hennrich. 71

GERMAN, per, Archiv Lisenh, Vol 39, No 12, 1968, pp 921-924.
02 7769

K. Hennrich

Sci-Stat
June 68

353,204

Examples of Government Intervention in the
Evolution of Rural Construction in Morocco 23
by C. Henneton.

FRENCH, per, Revue de Geographie du
Maroc, No 8, 1965, pp 149-154.

ACSI J0095

ID 2204030266

C. Henneton

SE/Morocco/Geogr

Aug 66

307,417

Aug

H. Hennicke

On the Comparison of Results of Various High
Temperature Tests on Refractory Qualities, by
H. Hennicke.

GERMAN, per, Tanindustrie-Zeitung und Keramische
Rundschau, Vol 93, No 5, 1969, pp 169-178.
NTC-71-11830-11B

Nov 71

Some Basic Scientific and Technological Problems
of Isostatic Pressing, by H. H. Hennicke and
H. H. Sturhahn. GERMAN, per, Tonind Ztg, Vol 92,
No 3, 1968, pp 95-97.
RISI 7187

76

H. W. Hennicke

Sci/Materials
Jan 69

583,007

High-temperature Rheology of Ceramic Materials
by H.W. Hennicke or H. Schlusser
GERMAN per, Ber.dt.Keram.Ges. Vol 45: 234 *94*
1968
GB 8/906 - 30 s.

H. W. Hennicke

Sci-Mat
July 69

385,683

H. W. Hennicke

Injection Casting Technique as a Method of Shaping
Ceramics, by H. W. Hennicke.

GERMAN, per, Deutsche Keramische Gesellschaft Berichte,
vol. 45, 1968, pp. 469-473.

NTC 71-11180-13H

August 7,

Qualitative Analysis of Aromatic Nitro Compounds,
Nitrates of Polyols and Nitramines by Thin-
layer Chromatography, by H. Hennig, 6 pp.
GERMAN, per, Explosivstoffe, Vol 14, No 9, 1966,
pp 195-196.
NSA/ESIC/Tr-875-68
GOVERNMENT USE ONLY

H. Hennig

Sci/Chem
Feb 69

374,143

DECHOW HENNING

GE

TECHNIQUES IN PHOTOGRAPHIC RECORDING OF THE P
OWDER GAS BUBBLE

RHEINMETALL GMBH

FSTC-HT-23-184-73

H. Henning

Influence of Peripheral Speed, Liquid Level and
Liquor Ratio in the Drum of a Tumbler-Type Washing
Machine on the Felting Shrinkage of Wool, by
H. Henning.

FRENCH, rpt, Federation Lainiere Internationale.
Congres., 6-7 Dec 1965.

WTC-71-10110-11E

Nov 71

H. D. Hennig
Use of Virtually Non-Inflammable Pressure Fluids
in Hydraulic Devices, by H. D. Hennig, 7 pp.
GERMAN, par. ~~Green Sheet~~ *Revela*, Vol 7, No 2,
1970, pp 36-37.
AIR/STD-H-23-110-71

Ing 71

Anisotropy of the Linear Compressibility in
Uniaxially Stretched Amorphous High Polymers,
by J. Hennig.

GERMAN, per, Kolloid-Zeitschrift und
Zeitschrift fuer Polymere, Vol 202, No 2,
1965, pp 127-132.
TC-993

J. Hennig

Aug 66
Sci Chem

309, 215

84
A Contribution to the Calculation of Rotating
Fields, by K. Hennig. 12 pp.
1957, Verh. der Akademie der Wissenschaften zu
Berlin. Mathematische Reihe, Vol 9, No 6, 1957,
pp 416-427.
AM/PTA/M-23-1167-63

K. Hennig
Sci/Sec/AM
Jan 70

393,798

Clean Institutions Among the Bantus, by Roger
Hornin, 9 pp.

PHILADELPHIA, per, Problems Socialist Consolids, No
68, Mar 1965, pp. 49-59.
JPRS 30540

Africa-Congo

Soc

Jan 65

231,011

64
Investigations of the Strength of
Metal Adhesive Bonds, by G. Henning.
GERMAN, Ver, Plaste und Kautschuk
Vol XII, No 8, 1965, pp 459-464.
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